

What is claimed is:

1. A fuel hose having a laminate structure comprising an innermost layer of a material including the following (A) and a fluororesin layer formed on a peripheral surface of the innermost layer:

(A) a rubber blend of an acrylic rubber and an acrylonitrile-butadiene rubber wherein acrylonitrile is present in a proportion of 15 wt% to 30 wt%.

2. A fuel hose as set forth in claim 1, wherein the acrylic rubber (ACM) and the acrylonitrile-butadiene rubber (NBR) are present in a weight ratio of ACM:NBR=3:7 to 7:3 in the polymer blend (A).

3. A fuel hose as set forth in claim 1, wherein the material of the innermost layer further comprises 1,8-diazabicyclo(5.4.0) undecene-7 salt.

4. A fuel hose as set forth in claim 2, wherein the material of the innermost layer further comprises 1,8-diazabicyclo(5.4.0) undecene-7 salt.

5. A fuel hose having a laminate structure comprising an innermost layer of a material including the following (B) and a fluororesin layer formed on a peripheral surface of the innermost layer:

(B) an acrylic rubber having a skeleton derived from acrylonitrile in its molecular skeleton.

6. A fuel hose as set forth in claim 5, wherein acrylonitrile is present in a proportion of 15 wt% to 30 wt% in the acrylic rubber (B).

7. A fuel hose as set forth in claim 5, wherein the material of the innermost layer further comprises 1,8-diazabicyclo(5.4.0) undecene-7 salt.

8. A fuel hose as set forth in claim 6, wherein the material of the innermost layer further comprises 1,8-diazabicyclo(5.4.0) undecene-7 salt.